

## IN THE CLAIMS

The following includes the entire set of pending claims including mark-ups.

Please amend Claims 1, 6, and 10.

Please cancel Claims 19-33.

1. (currently amended) A liquid crystal display (LCD) module, comprising:
  - a mold frame comprising a main panel, side walls surrounding the main panel and a first engaging hole formed through the main panel thereof;
  - a backlight assembly disposed on an upper surface of the main panel and comprising a light source;
  - a display unit disposed on the backlight assembly; and
  - a top chassis engaged with the mold frame to fix the backlight assembly and the display unit therebetween, the top chassis having a second engaging hole formed corresponding to the first engaging hole; and  
an engaging device passing through the first and second engaging holes.
2. (previously presented) The LCD module of claim 1, wherein the light source comprises:
  - a lamp generating light;
  - a lamp holder engaged with both ends of the lamp to fix the lamp; and
  - a lamp cover covering the lamp.
3. (previously presented) The LCD module of claim 2, wherein the first engaging hole is overlapped with the lamp cover when viewed from a side of the mold frame where the lamp is positioned.
4. (previously presented) The LCD module of claim 1, further comprising a back cover disposed on a rear surface of the main panel,
  - wherein a third engaging hole is formed at a position on the back cover corresponding to the first engaging hole of the mold frame.

5. (previously presented) The LCD module of claim 1, wherein a plurality of the first and second engaging holes are formed in the mold frame and the top chassis, respectively.
6. (currently amended) A display device, comprising:  
a mold frame comprising a main panel, sidewalls surrounding the main panel and a first engaging hole formed through the main panel;  
a backlight assembly disposed on an upper surface of the main panel and comprising a light source;  
a display panel disposed on the backlight assembly;  
a top chassis engaged with the mold frame to fix the display unit and the backlight assembly therebetween, the top chassis having a second engaging hole formed corresponding to the first engaging hole;  
a case having a catching member; and  
an engaging device having [[an]] one end engaged with the catching member, the engaging device penetrating through the first and second engaging holes to assemble the mold frame and the top chassis.
7. (previously presented) The display device of claim 6, wherein the light source comprises:  
a lamp for generating light;  
a lamp holder engaged with both ends of the lamp to fix the lamp; and  
a lamp cover covering the lamp.
8. (previously presented) The display device of claim 7, wherein the first engaging hole is overlapped with the lamp cover when viewed from a side where the lamp is positioned.
9. (previously presented) The display device of claim 6, further comprising a back cover formed on a bottom surface of the mold frame.
10. (currently amended) The display device of claim 6, wherein a plurality of the catching members are formed on [an] a bottom surface of the case.

11. (previously presented) The display device of claim 6, wherein the catching member is integrally formed with the case and comprises a support surface extending from and in parallel to a bottom surface of the case.
12. (previously presented) The display device of claim 11, wherein the catching member further comprises a through-hole formed at a center portion of the support surface and receiving an end of the engaging device.
13. (previously presented) The display device of claim 12, wherein the catching member further comprises a guide recess formed extending from the through hole to a side of the support surface for guiding the engaging device to the through-hole.
14. (previously presented) The display device of claim 13, wherein the engaging device comprises:
- a first engaging member comprising:
    - a head portion wider than the through-hole and engaged with the catching member;
    - a body portion penetrating through the first and second engaging holes and protruding from a bottom surface of the mold frame; and
    - an end portion having screw recess; and
  - a second engaging member engaged with the screw recess of the first engaging member to fix the mold frame and the top chassis to the case.
15. (previously presented) The display device of claim 14, wherein a portion of the body portion adjacent to the head portion has a first thickness between a first side and a second side is smaller than a width of the guide recess.
16. (previously presented) The display device of claim 15, wherein the portion of the body portion adjacent to the head portion has a second thickness between a third side and a fourth side is greater than the width of the guide recess.
17. (previously presented) The display device according of claim 6, comprising a plurality of first engaging holes and a plurality of second engaging holes.

18. (previously presented) The display device of claim 6, wherein the case is a front case.

19-33. (canceled)

34. (previously presented) The display device of claim 9, wherein the back cover has a third engaging hole positioned corresponding to the first engaging hole

35. (previously presented) The display device of claim 34, wherein the engaging device penetrates through the first engaging hole, the second engaging hole and the third engaging hole.

36. (previously presented) A display module, comprising:

a mold frame comprising a main panel, side walls surrounding the main panel and a first hole formed through the main panel;

a backlight assembly disposed on the mold frame;

a display panel disposed on the backlight assembly;

a top chassis disposed on the display panel and having a second hole formed corresponding to the first hole; and

an engaging device penetrating through the first hole and the second hole to fix the backlight assembly and the display panel between the mold frame and the top chassis.